**Informatics, Ch 4, Data Analytics: Presenting the findings**

**Testing, p 232**

1. What is the purpose of testing? List the steps involved.
2. List the different testing types.
3. What constitutes good test data?
4. What areas should be tested in a MMOS?

**Testing table,** p 235

1. What is the purpose of a testing table?

**Evaluation**, p 237

1. What is the purpose of evaluation as the final stage of the problem-solving methodology?
2. Distinguish between evaluation & testing.
3. When are the evaluation criteria determined? What should they be based on?
4. Distinguish, with the use of an example, between criteria to evaluate efficiency and effectiveness.

**Evaluation methods,** p 238

1. Distinguish between objective and subjective results?
2. When should a solution be evaluated?

**Assessing your project plan,** p 239

1. What type of questions can be answered in evaluating your project plan?
2. In evaluating your project plan evaluation criteria are used to indicate how successful it was in managing your activities. What are some of the criteria you can use?